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$$c_1 = A, \text{ and } c_2 = \left[\frac{R - \bar{R} - A \sum_{j_t} a_{j_t}}{\sum_{j_t} a_{j_t}^2} \right]. \text{ More generally, the invention is an arithmetic}$$

15 method of the invention is metric preserving at the component portfolio level. Other aspects of the invention are a computer system programmed to perform any embodiment of the inventive method, and a computer readable medium which stores code for implementing any embodiment of the inventive method.